

Summary 2009

Class A rights were delivered at 100 percent in Utah Valley along with some secondary rights and rights in the upper river (Heber and above) were delivered as follows:

May 1 - July 6	17 th class
July 7	16 th class
July 8 - July 11	14 th class
July 12 - July 13	13 th class
July 14	12 th class
July 15 - July 16	11 th class
July 17 - July 23	1 st class
July 24 - Aug 5	85 percent of 1 st class
Aug 6 - Aug 13	60 percent of 1 st class
Aug 14 - Sep 3	50 percent of 1 st class

In the Woodland area, the Phillips ditch and the Larson to Cutler turnout were measured on a regular basis for the first time in many years.

The electronic apparatus for recording and sending out the measurements on the Midway River ditch broke down and had to be replaced. Due to the need for real time data from this station, the cost was split equally between Midway, Central Utah WCD and the river distribution system.

Litigation in the court is still on going between CUWCD and Timpanogos, Upper East Union and East River Bottom irrigation companies.

Progress has been made on enclosing the Provo Reservoir Canal as it appears a contract for doing so should be forthcoming.

The position of deputy commissioner held by Fred Gummow was not refilled upon his retirement and Alan Brown was selected as deputy on the upper river at the retirement of Linden Maxfield.

The water supply was very good for the year as shown by the following data.

DATA SUMMARY 2009
values in acre feet

	2009	2008
DUCHESNE TUNNEL	27446	26269
(net to Deer Creek Reservoir)		
WEBER - PROVO CANAL	54078	56695
(net to Deer Creek Reservoir)		
ECHO STORAGE	4800	4800
(net to Users)		
no 9580		
s tot	58878	61495
WASHINGTON - S KAMAS INFLOW	1565	1292
SHINGLE CREEK	4802	4657
(exceeded 98 ac ft)	16 days	9 days
UPPER LAKE STORAGE	9763	9763
ONTARIO TUNNEL	13336	12173
CONSERVED FLOWS TO UTAH VALLEY	14200	
FLOWS PAST MIDWAY BRIDGE	215181	
FLOWS PAST HARBOR DRIVE GAUGE	165424	10748
DELIVERED FOR JUNE SUCKER	17233	
POWER PLANT (OLMSTEAD)	97172	84122
JORDANELLE RESERVOIR		
FILLED & PEAKED JUNE 21, 2009	ELEV 6166.62	CONTENTS 314672
31-Oct-09	ELEV 6140.70	242218
TOTAL RELEASE 2009	256654	
EVAPORATION 2009	7706	
FILLED & PEAKED JUNE 30, 2008	ELEV 6166.64	CONTENTS 314732
31-Oct-08	ELEV 6140.41	241473
TOTAL RELEASE 2008	241255	
EVAPORATION 2008	5633	

DEER CREEK RESERVOIR

FILLED & PEAKED JUNE 13, 2009 ELEV 5417.03 CONTENTS 152645
OCTOBER 31, 2009 ELEV 5406.11 125476
TOTAL RELEASE 2009 286138
EVAPORATION 2009 8365
100 PERCENT ALLOTMENT
EXTRA ALLOTMENT MAY 26-JULY2

PEAKED (NOT FULL) JULY 1, 2008 ELEV 5390.31 CONTENTS 92724
OCTOBER 31, 2008 ELEV 5385.76 CONTENTS 84395
TOTAL RELEASE 2008 265193
EVAPORATION 2008 5633
90 PERCENT ALLOTMENT
FILLING RESTRICTIONS DUE TO REPAIRS

2009 Upper Lakes Summary

**Stored in
Jordanelle**

Lake Name

**Acre
Feet
Stored
In
Jordanelle**

Provo
Reservoir
Water
Users Co.

Extension	Timpanogos	Wasatch	Provo	Washington (Big-Elk)	Upper Lks. CUP

Washington (Big-Elk)	Upper Lks. CUP
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Upper Lks.
CUP

Crystal	38	38								
Duck	420				420					
a	87	87								
.and	98	98								
Long	822	744	78							
Marjorie	260			260						
Star	314	141	15	79	79					
T-Pot	70	68	2							
Weir/Pot	162	162								
Wall	2030	918	97	508	508				407	
Big Elk (871)	407									
Lost Provo Late	300									
Sub total	5008	2256	192	1267	587	300			407	0

Upper Lakes Storage

Acres Feet
Water Users
Exchange
Credit To
Jordanella

Provo
Reservoir
Water
Users Co.

Extension	Timpanogos	Wasatch	Provo	Washington (Big-Elk)	Upper Lks. CUP
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* 782	
Washington	Upper Lks.
(Big-Elk)	CUP

	1520	689	71	380	380		142
Trial (1662)							
Washington (2355)	2080	940	100	520	520		0
Lost (1155)	691	322	47			322	0
Lost (Big Elk)	464						464
Sub total	4755	1951	218	900	900	322	142

Total

9763	4207	410	2167	1487	622	871	142
						783	

* Washington Irrigation receives 782 (Average Annual)